

IN THE SPECIFICATION

Please replace the paragraph beginning at pg. 8 line 15 of the specification as originally filed with the following paragraph.

A recess or opening 30 in dispenser 10 for receiving a module 20 is shown, by way of example, in Fig. 3. Here, slots or receiving slides 25a in sides of recess 30 receive slides 25 on module 20. Slots 25a may be configured similarly to a drawer slide, or similar to a 2-part slide commonly used on sliding keyboard trays mounted underneath desks, or may simply be provided with rollers so that slides 25 simply ride on the rollers. In any case, slides 25 and slots 25a are accurately fabricated so that the slides reliably enable the connectors to engage in mating relation. As stated, an electrical connector 32 is provided in a rear of recess 30, and is provided with a plurality of electrical terminals 33 that are configured to mate with the electrical terminals within connector 26 of module 20. At least one of receptacles 26, 32 may be mounted so as to have a slight amount of free vertical and horizontal movement to facilitate a mating engagement between receptacles 26, 32. Here, edges of one or both of the connectors may be beveled so as to allow one of the connectors to move slightly vertically and laterally to enable a smooth connection between the two plugs. Another possible configuration of mating connectors is shown in Fig. 3a wherein the module 20 and recess 30 are each provided with two discrete connectors 26a, 26b (only one set shown on a module 20), with

connector 26a handling AC power, solenoids and motor control signals and connector 26b handling data and communication signals. As should be apparent, connector 26b and associated wiring may be shielded as appropriate to prevent interference and EMF radiation. Additionally, where used, an optical port for optical communications may be provided separately or integrated in one of connectors 26a, 26b.